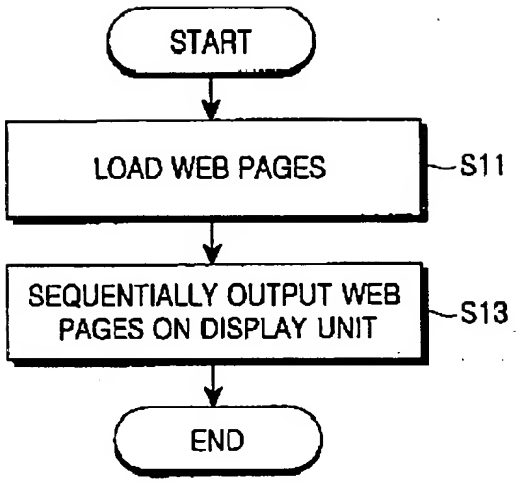

FIG. 1
(PRIOR ART)

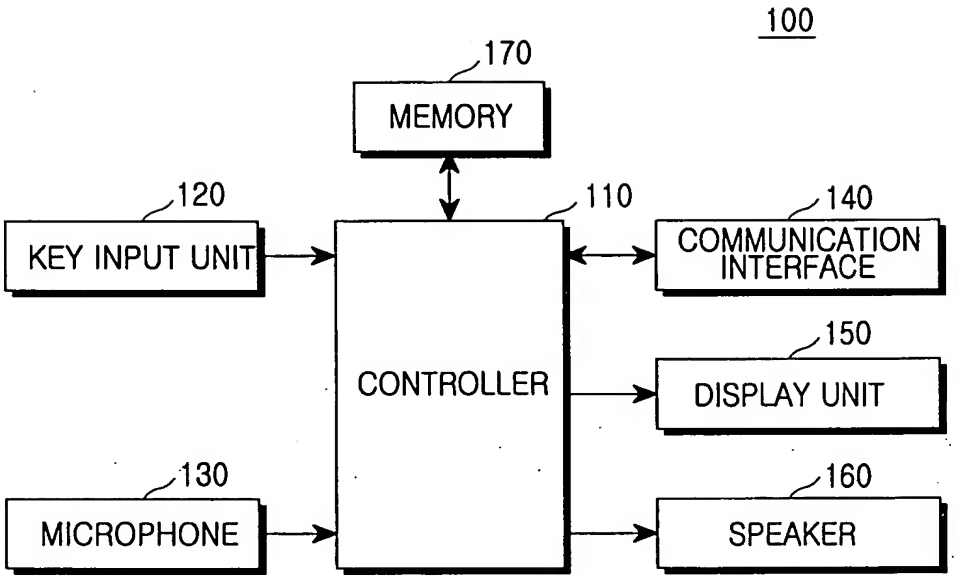
100
170
MEMORY
120
KEY INPUT UNIT
110
CONTROLLER
140
COMMUNICATION INTERFACE
150
DISPLAY UNIT
130
MICROPHONE
160
SPEAKER

FIG.2

DISPLAY INFORMATION(200)	
	WEB PAGE INFORMATION(210)
	TIME INFORMATION(220)
	POSITION INFORMATION(230)
	FORM INPUT INFORMATION(240)

FIG.3A

POSITION INFORMATION(230)	
	WEB-PAGE START POSITION INFORMATION (231)
	NAVIGATION BAR POSITION INFORMATION(232)

FIG.3B

FORM INPUT INFORMATION (240)	
	FORM TYPE (241)
	FORM POSITION (242)
	USER INPUT INFORMATION (243)

FIG.3C

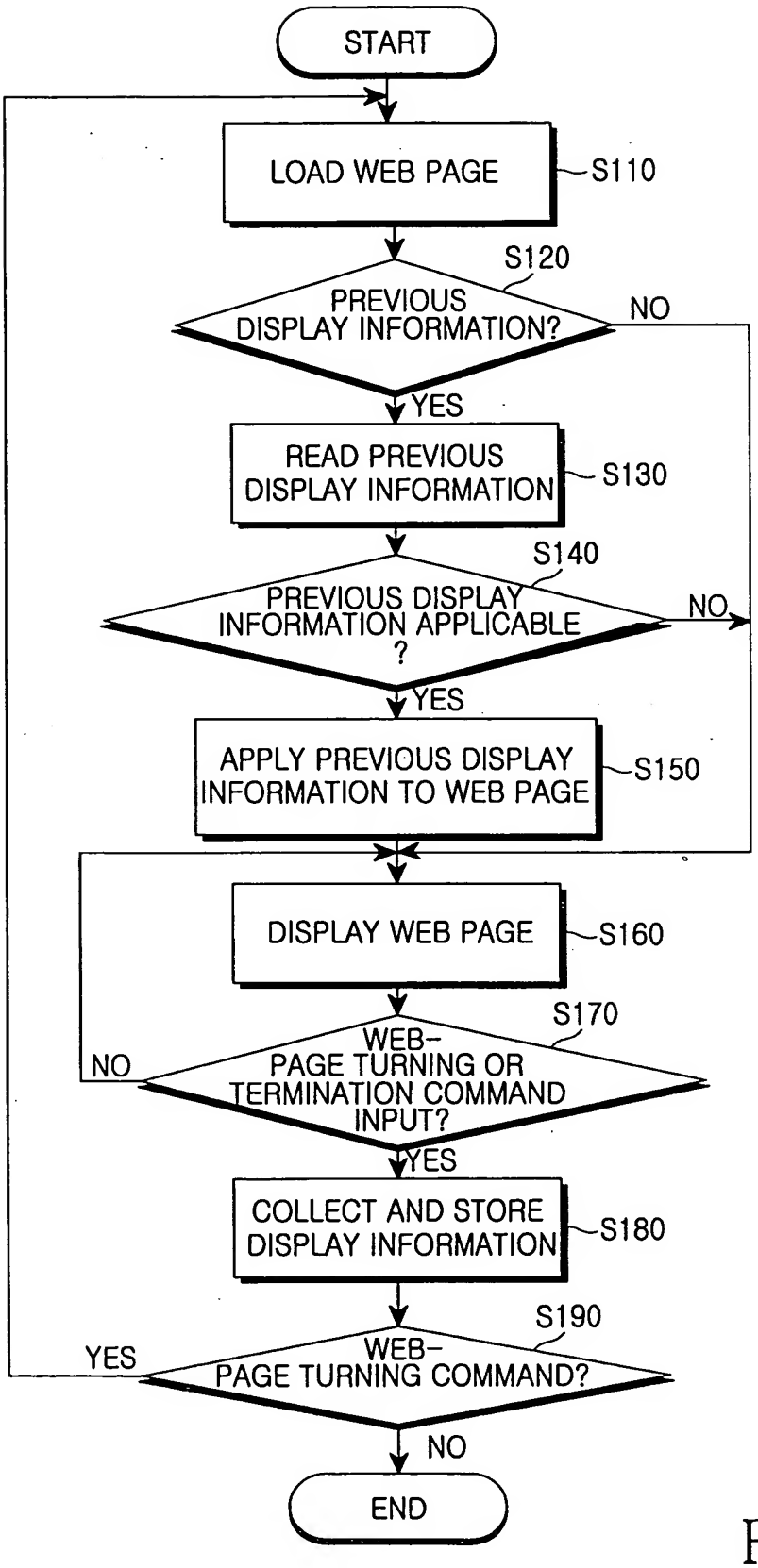
START
LOAD WEB PAGE
S110
S120
PREVIOUS DISPLAY INFORMATION?
NO
YES
READ PREVIOUS DISPLAY INFORMATION
S130
S140
PREVIOUS DISPLAY INFORMATION APPLICABLE ?
NO
YES
APPLY PREVIOUS DISPLAY INFORMATION TO WEB PAGE
S150
DISPLAY WEB PAGE
S160
S170
WEB-PAGE TURNING OR TERMINATION COMMAND INPUT?
NO
YES
COLLECT AND STORE DISPLAY INFORMATION
S180
S190
WEB-PAGE TURNING COMMAND?
YES
NO
END

FIG.4

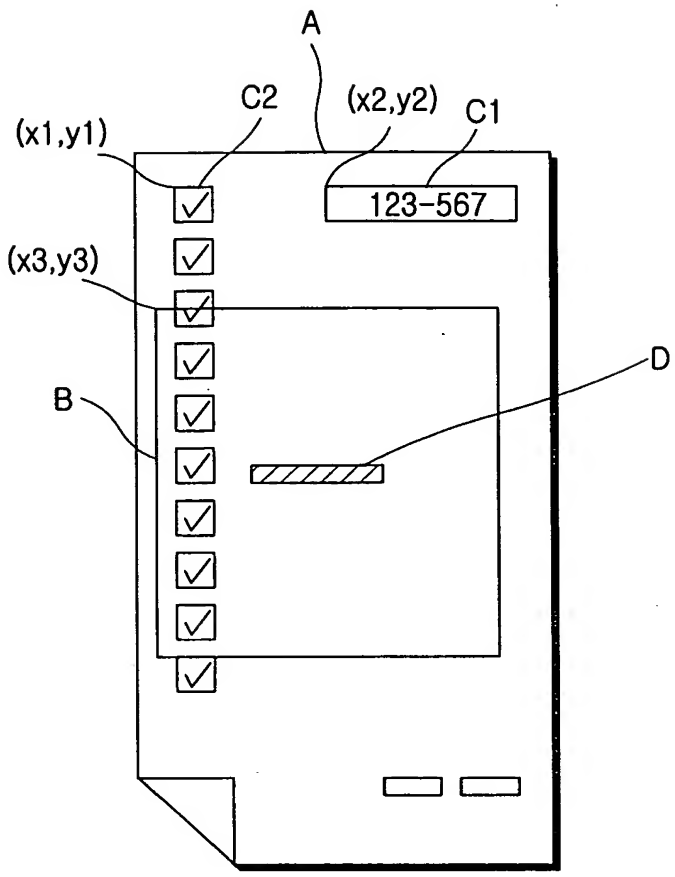

FIG.5A

WEB-PAGE INFORMATION	TIME INFORMATION	DISPLAY INFORMATION		FORM INPUT INFORMATION		
		WEB-PAGE START POSITION	NAVIGATION BAR POSITION	FORM TYPE	FORM POSITION	USER INPUT INFORMATION
test.html	2003.04.17 17:35:40	(x3,y3)	13	check box	(x1,y1)	√
				editor box	(x2,y2)	123-567

FIG.5B